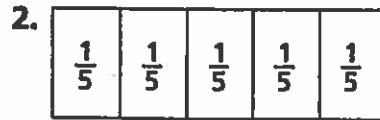
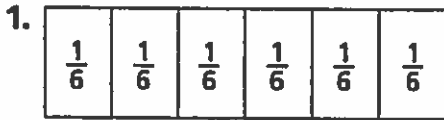
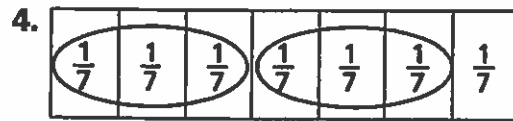
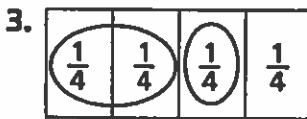


Homework

Write an equation that shows the total of all the unit fractions.
Each bar is 1 whole.



Write an equation that shows the total of the circled parts.



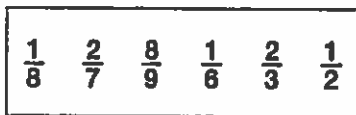
Add.

5. $\frac{1}{8} + \frac{4}{8} =$ _____

6. $\frac{2}{7} + \frac{3}{7} =$ _____

7. $\frac{3}{9} + \frac{2}{9} + \frac{1}{9} + \frac{2}{9} =$ _____

8. Circle the unit fractions.



9. Put hats on $\frac{3}{5}$ of the heads.



10. This car is $\frac{1}{5}$ of the train.

Use rectangles to draw the whole train.



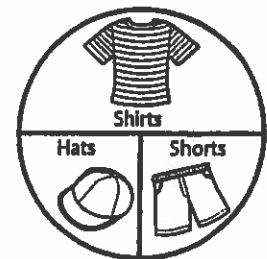
Use the circle graph to answer questions 11–12.

11. What fraction of the clothes are hats? _____

12. What fraction of the clothes are shirts? _____

13. I practiced soccer for $\frac{1}{4}$ hour and volleyball for $\frac{2}{4}$ hour.
What fraction of an hour did I practice? _____

14. The porch floor has 9 identical boards. Jody painted 4 boards
and Chris painted 3 boards. What fraction of the porch floor
have they painted so far? _____



Homework

Circle the greater fraction. Then write the correct sign (> or <) between them.

1. $\frac{1}{3}$

$\frac{1}{4}$

2. $\frac{1}{9}$

$\frac{1}{7}$

3. $\frac{1}{98}$

$\frac{1}{99}$

4. $\frac{5}{7}$

1

5. 1

$\frac{7}{8}$

6. 1

$\frac{51}{52}$

7. $\frac{5}{6}$

$\frac{4}{6}$

8. $\frac{51}{68}$

$\frac{53}{68}$

9. $\frac{2}{5}$

$\frac{2}{8}$

10. $\frac{1}{10}$

$\frac{1}{2}$

11. $\frac{9}{10}$

$\frac{9}{100}$

12. $\frac{3}{5}$

$\frac{3}{4}$

13. Claire and Ramona each have a banana the same size. Claire cuts hers into fourths. Ramona cuts hers into sixths. Whose banana has bigger pieces?

Show your work.

14. Jorge rode his bicycle $\frac{2}{5}$ of a mile. Andrew rode his $\frac{4}{5}$ of a mile. Julio rode his $\frac{3}{5}$ of a mile. Who rode the farthest?

15. At a basketball game, Tessa scored $\frac{1}{10}$ of the points, Erica scored $\frac{1}{12}$ of the points, and Kenya scored $\frac{1}{9}$ of the points. Who scored the most points?

16. Tony and Kurt are reading the same book. Tony has read $\frac{136}{200}$ of the book. Kurt has read $\frac{124}{200}$ of the book. Who has read more of it?
